

IN THE CLAIMS:

Please cancel Claims 4-12 without prejudice to or disclaimer of the subject matter recited therein.

Please amend Claims 1-3 and add new Claims 13-17 as follows.

1. (Currently Amended) A digital camera which can directly communicate with a printer, comprising:

~~reception means for receiving~~ a receiving unit that receives capability information associated with a function of the printer from the printer; and

a determination unit that determines, according to the received capability information, whether the printer has a function of automatically detecting a paper size; and

~~a user interface for; when the printer has a function of automatically detecting a paper size, notifying~~ that notifies a user that the printer has ~~that the~~ function if said determination unit determines that the printer has the function.

2. (Currently Amended) A digital camera which can directly communicate with a printer, comprising:

~~reception means for receiving~~ a receiving unit that receives capability information associated with a function of the printer from the printer; and

a determination unit that determines, according to the received capability information, whether the printer has a function of automatically detecting a paper size; and

a user interface ~~that notifies for, when the printer has a function of automatically~~
detecting a paper type, notifying a user that the printer has ~~that the function if said determination~~
unit determines that the printer has the function.

3. (Currently Amended) A digital camera which can directly communicate with a
printer, comprising:

reception means for receiving a receiving unit that receives capability information
associated with a function of the printer from the printer; and

a determination unit that (a) determines, according to the received capability
information, whether the printer has a first function of automatically detecting a paper size, and
(b) determines, according to the received capability information, whether the printer has a second
function of automatically detecting a paper type; and

a user interface ~~for, when the printer has functions of automatically detecting paper~~
~~size and type, notifying that notifies~~ a user that the printer has ~~these the first and second~~ functions
if said determination unit determines that the printer has the first and second functions.

4-12. (Canceled)

13. (New) The digital camera according to claim 1, wherein said user interface
inhibits a user from selecting a paper size if said determination unit determines that the printer has
the function.

14. (New) The digital camera according to claim 2, wherein said user interface inhibits a user from selecting a paper type if said determination unit determines that the printer has the function.

15. (New) The digital camera according to claim 3, wherein said user interface inhibits a user from selecting a paper size if said determination unit determines that the printer has the first function.

16. (New) The digital camera according to claim 3, wherein said user interface inhibits a user from selecting a paper type if said determination unit determines that the printer has the second function.

17. (New) The digital camera according to claim 3, wherein said user interface (a) inhibits a user from selecting a paper size if said determination unit determines that the printer has the first function and (b) inhibits a user from selecting a paper type if said determination unit determines that the printer has the second function.